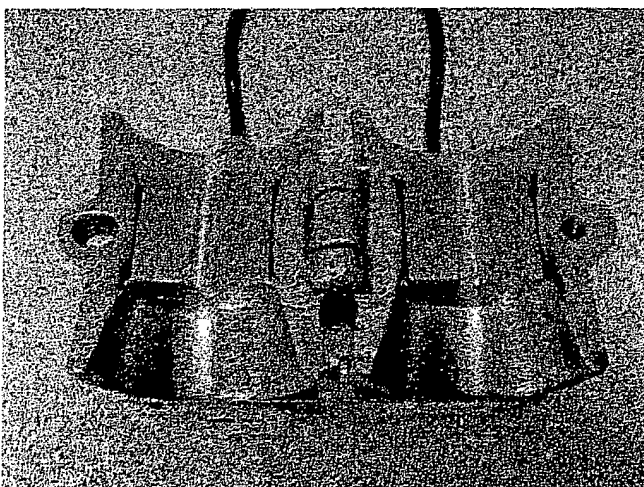
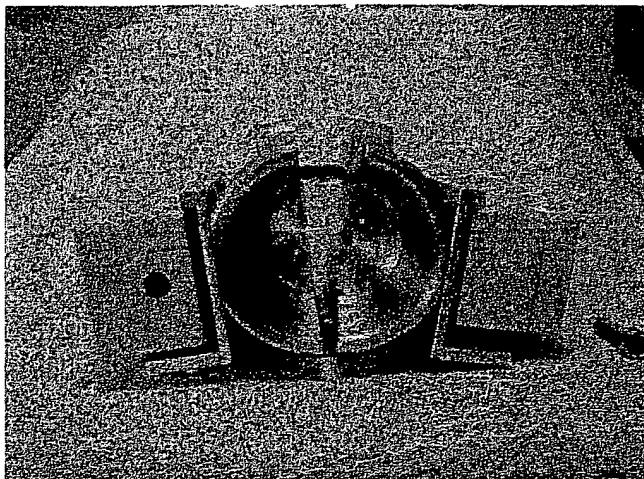
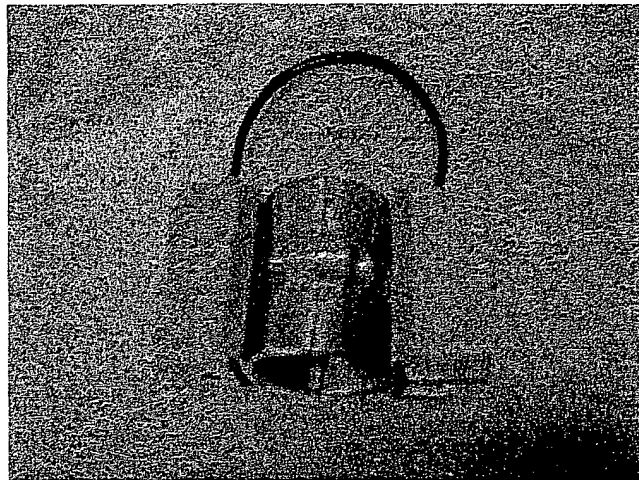


Fig. 1

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"REPLACEMENT SHEET"



The current transformer is in two parts, so as to make installation on the power line simple and rapid.

Fig. 2

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"REPLACEMENT SHEET"



Fig. 3

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protura as		Røykås-Fåberg 300kV linje	
<div> <div> </div> <div> </div> </div>			
<div> <div> <div>Sinnataggen (ID02)</div> <div> <div>Air</div> <div>54,0 °C</div> </div> <div> <div>Conductor</div> <div>92 °C</div> </div> <div> <div>Snow / Ice load</div> <div>0 Kg</div> </div> <div> <div>Distance to ground</div> <div>14,2 m</div> </div> </div> <div> <div>Vibrator</div> <div>Off</div> </div> <div> <div>Gallop</div> <div>No</div> </div> <div> <div>Sag</div> <div>Heat Critical</div> </div> <div> <div>Light</div> <div>Off</div> </div> </div>			
<div> <div> <div>Ambolten (ID03)</div> <div> <div>Air</div> <div>26,0 °C</div> </div> <div> <div>Conductor</div> <div>47 °C</div> </div> <div> <div>Snow / Ice load</div> <div>0 Kg</div> </div> <div> <div>Distance to ground</div> <div>16,1 m</div> </div> </div> <div> <div>Vibrator</div> <div>Off</div> </div> <div> <div>Gallop</div> <div>Yes</div> </div> <div> <div>Sag</div> <div>Normal</div> </div> <div> <div>Light</div> <div>Off</div> </div> </div>			
<div> <div> <div>Gluggen (ID04)</div> <div> <div>Air</div> <div>-18 °C</div> </div> <div> <div>Conductor</div> <div>6 °C</div> </div> <div> <div>Snow / Ice load</div> <div>72 Kg</div> </div> <div> <div>Distance to ground</div> <div>11,1 m</div> </div> </div> <div> <div>Vibrator</div> <div>On</div> </div> <div> <div>Gallop</div> <div>Yes</div> </div> <div> <div>Sag</div> <div>Critical</div> </div> <div> <div>Light</div> <div>On</div> </div> </div>			

